AAPG BULLETIN INDEX OF VOLUME 54 (1970)

The 1970 Bulletin Index consists of three sections, which appear in the following order:

(1) Title Index (in chronological order)

(2) Author Index (alphabetical)

(3) Keyword Index (alphabetical)

This Index covers only volume 54, numbers 1-12, 1970. Instructions for using each section follow.

The title index is a listing of the titles in chronological order as published. The name of the source journal is given (AAPG), the volume number (54), issue number (01, 02, etc.), and page number (0003, 0025, etc.), for the reference. The volume and issue numbers are indicated as a four-digit number, e.g., 5401 should be read Volume 54, Number 1. In case more than one title appears on a page, the page number appears with a decimal number. For example, 0604.2 means that, on page 604, this particular title is preceded by another article. This applies particularly to published abstracts of section and other meetings.

The author index is arranged alphabetically according to each author's last name. For papers by more than one author, each author's name appears in the index in alphabetical order. The appearance of an author's name followed by the title of an article does not mean that he

is the only author of that article. He may be one of two or more authors of the paper whose title follows his name. The author index does *not* show multiple authors in any single listing.

The keyword index is based on important and significant words occurring in the titles, abstracts, texts, and figure captions. The columns on the right-hand side of the keyword index give the source-journal name (AAPG), volume and issue numbers (5301, 5302, etc.), page number, and a code number (1 or 3) indicating the nature of the source. The code is:

(1) for phrase from title; and

(3) for phrase from abstract, text, or caption.

In this index, the keyword for each entry is located at the left-hand side of the page. All keywords are lined up vertically in this index. The (>) sign indicates the first word in each title, or key phrase. The (<) sign indicates the end of the title, or key phrase.

To locate a reference, the reader should begin by thinking of the significant words. Then he should look in the index for the keyword entry for each of these words. The reference codes will direct him to the reference or references in

the title index.

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862.2 DOUGUTIZATION OGGOUTE OSTRRUGION, REEFVORR GOGGS, ASSAL, GGGGG REFER AN MAYE CATOON - 8851. PRILCON - E. PER AND THAYNES F. 8645. SELF-EGGE ARROWATE. REDEED FRANKSITONS. EEC PEAK AND THAYNES F. DRAKELFEGGE ARROWATE. REDEED FRANKSITONS. EEC PAGE TO FER AND THAY AND A SACRET IDAND. A SACRET SELF FRANKSITONS. A SACRET SELF F. R. JR. JR. ARBORATES FALSTER FRANKSITON AND PRINCIPLE SEA. LITH GGGG A BOOLOGY AND PRINCIPLE RES. LITH GARACTER FRANKSITON AND PRINCIPLE RES. SACRET SELF FRANKSITON AND FRANKSITON AND THANKSITON AND THAN SCHOOL URANIEW DISTRIBUTIONS IN RECENT SKELFAL CARGOMATES, ABST-3 SCHOOLS, ABST-1 SCHOOLS, ABS SEE. & ARCHITECTURE OF MESTERN PART OF ALBERTA BASIN AND UPPER DEVONIAN MURRAY R. C. BEST. INSULINIDS FROM SOUTHERN BRITISH COLUMBIA, ABST., 3 N SCIPANT EXPLORATION CONCEPT, ABST.) PALLISTER A. E. BOSS. BERKIN BOS. BERKIN 861.3 CONSOLIDATION OF MARINE CARBONATE MUD. ABST., J HORELOCK J., BRY VERTON M. L. 863.3 OPERATION ARCTICGUEST -- APPLICATION OF MULTIOISCIPLINE, MULTIPART 864.1 TERTIARY MICROFAUNA, MACKENZIE DELTA AREA, ABST. 3 PETRACCA A. N No ABST. PRYOR No. A. BOSS. 3 REFECTS, ABST. 3 PURCY E. G. CANCE, GRAND CATHAN, BRITISH HEST INDIES, ABST. , HOORE C. H., 1. DE P. B68.4 DIAGENESIS OF KEG RIVER BIOHERMS, RAINBOW LAKE, ALBERTA, ABST., 5405 5405 5405 5405 5405 5405 5405 5405 5405 5405 5405 5405 5405 5405 5405 5405 5405 5405 3405 5405 5405 5405 MAPO AAPG 1400 AAPG AAPG AAPG AAFG AAPO AAPG AAPG AAPG AAPG AAPG AAPG AAPG AAPG AAPE AAPG AAPG 140 444 AAPG AAPG AAPO

G 1000 GAS DEVELOPMENTS IN NEW YORK STATE AND NEW ENGLAND DURING G 1000 GAS THE CONTROL OF THE C 973.3 PETSTOCKE CALCARENITE LITHOSOMES OF BERNUOA, ABST., VACHER N. 974.1 PENSILVANIA DELLA PRITERNS AND DIL DOCURRENCES IN EASIEN OKLA NOMA, I PENSILVANIA DELLA PRITERNS AND DIL DOCURRENCES IN EASIEN OKLA NOMA, I PENSILVANIA DELLA PRITERNA DELLA PRITERNA PRITERNA DELLA PRITERNA SOUTHEETERN HONTHAMA, BY TITLE OBLY! WILSON W. D.
BOWELDHENT PARTER 5969, WHIEG SATE AND CAMADA BNOB K. A.
NOTH AMERICAN DRILLING ATTWITY IN 19669 DIR F. A., JN.
DOVELDHENTS IN EASTERN CAMADA IN 19669 HOMIE R. D., HILL J. V AGENT D. 4. STRATION OF BORED SURFACES, MANDENDUMDS, AND PUSSIBLE BYO.2 SUBMATILE FORMETATION IN STRATIONAPHIC APPLICATIONS, ABST., SHIRM MISINTERPRETATION IN STRATIONAPHIC APPLICATIONS, ABST., SHIRM E. A. 870.3 GEOLOGY OF MESTERN CANADIAN CONTINENTAL SMELF, ABST., SMOULDICE 871.1 ANTIOUNE CROSS-STRATIFICATION IN TURBIDITE SEGUENCE, CLORIDORNE POWANIONY ASSPEC ASSECTABLE, ASTRONOMY SECULOR, AND SEDMENTS TO THE BERNUDAN LAGGOUR REEF OSEG WAS A SECURITED FOR THE SAME AND ASSOCIATED ENVIRON OF SECURITED ENVIRON OF SECURITED FOR SAME AND ASSOCIATED ENVIRON OF SECURITED FOR SAME SECURITES OF SECURITES FOR SAME SECURITES OF SECURITES AND SECURITARY STRUCTURES, ASST. S. ABST. SMITH D. L. . GARRETT P. . PATRIGUIN D. . MILSON A. D 871.4 MICHOSTRUCTURE OF RUGOSAN SKELETON, COELENTERATA, ABST. 1 SORAUF SAGS 873.2 PRESENT KUDIEDGE OF TUNDAKENTAL PROCESSES OF OIL AND GAS OBIGIN AND HIRRATION APPLIED TO PETROLEUM PROSPECTING, ABSS., 1 1550T 875,3 FACIES IN ORGANIC BUILDUPS IN EPEIRIC SEAS AND ALONG SHELF MARGI NS. ABST. MILSON J. L. 8755. ADDISON AND GALLATIN MANGES. AAPG SAGOS 870.1 EVAPORITE" CARBONATE RELATIONS IN BASIN DEVELOPMENTA ABST. S SHE 93.6 0*6 5405 5405 5405 3406 5405 5405 5405 3405 5405 5405 5405 5405 5405 5405 5405 5405 5405 3406 9406 5406 5406 900 5405 5406 AAPG AAPG AAPO AAPG BARR AAPG AAPO AAPS AAPG -BANK AAPG AAPG AAPG AAPG AAPO AAPO AAPG AAPG AAPG 844 AAPG

DIAPIRLINE STRUCTURES IN SDUTMEASTERN BERING SEA! SCHOLL D. W.P.	NAMILOS MANNE AND ESTUARINE BENTHIC MOLLUSCAN COMMUNITIES FROM AREA OF SELUTORY ANDRA CARDILLAND SPRO S. OF STATEMENT OF S	A PERINABLE A AMERICAN COORS DESTANDED OF THE PARTICULAR G. P.	MIDGENE EVAPORITES OF GULF OF SUEZ REGION AND THEIR SIGNIFICANCE	DESCRIPTIVE CLASSIFICATION OF SUSSURFACE CORRELATIVE TOPS! ISLE	NATURAL GAS RESOURCES, ROCKY MOUNTAIN REGION, HAUM J. D BARL	STRATIONAPHY AND URIGIN OF MARAVILLAS FORMATION, UPPER GRUDVICTA		E FORMATIONS ANDRES J. HAU K. J. DELLYS TEICHERT C., AKIN DOLLITE, DOLLITH, DOLD. DISCUSSION AND REPLYS TEICHERT C.,	R. M. Ja., GRAVES R. M., JR. PALCETRUZYUE AND LITHOLOGIC-VARIATION COEFFICIENTS, THEIR USE IN EXMIGRATION FOR MEN CIL AND GAS POOLS. DISCUSSION JONES T.	REPLY, SOME EXPLANATIONS TO THE EVALUATION OF PALEOSTRUCTURAL AND CONTROL OF PALEOSTRUCTURAL AND TANNATAMON S. T TANNATAMON TO TANNATAMON S. T TANNATAMON S. T.	N G. P. POSSIBLE FUTURE PETROLEUM PROFINCES OF GULF COAST JURASSIC. AB	ST. J ANDRIGO J. J. CALSES OF DOMINANTLY ARENACEDUS FORANIMIFERAL ASSEMBLAGES IN DOW	SADS 1782.2 UPPER CRETACEOUS CENOZOIC PALEGBATHYMETRIC CYCLES, EASTENN PANA	MA AND MORTHERN COLOMBIAS ARST. J BANDT U. L. 3 CRITERIA FOR IDENTIFICATION OF SEDIMENTARY ENVIRONMENTS IN RESER	VOIR SANDSTORES, ABST. DERN TO DE PLANKTONIC FORMUNIFERA	L ASSEMBLAGES, AUSTO, DIEL N. 2 EPT PALEDZOIC WYPERSALINITY AND MARINE BIOTIC EXTINCTIONS, ABST	.3 GRAND ISLE BARRIER ISLAND IN GULF OF MEXICO, ABST., CONATSER	9400 1783.4 PALEGECOLOGY AS EXPLORATION TOOL, ABST.) DUNLAP U. 0., UM. 9400 1783.9 DEPOSITIONAL SYSTEMS IN JACKSOM GROUP OF TEXAS GULF COAST BASIN.	ABST. J FISHER M. L., PROCTOR C. V. INCLDATA FILES AND COMPUTER EXPLORATION TOOLS FOR THE SEVENTS	ES, ABST. FORGOTSON J. M., JR. CONTRES GEORGIA, ALABAMA, AND FLO	RICH BASED ON CERTINOSON BIOSTRATIONAPHY: AGST. GOLOSTEIN N.	. S EXPLORATION GEOLOGIST IN THE SEVENTIES AND IL INDUSTRY, ABST. J. H. IMPACT OF FUNDED DIL AND GAS PROGRAMS ON DIL INDUSTRY, ABST. J. H.	ARDIN 6. C. JR. SUBTLE CLUE CARBONATE EXPLORATION IN THE SEVENT	IES, ABST. HARRIS J. F. STEULF COAST UPPER CRETACEOUS, ABST.	. CHARNEL SEGUENCES AND BRAIDED. STREAM DEVELOPMENT IN SOUTH CANAD. A CHARNEL SEGUENCES. TEXAS. ADDRESTS. AND HEMPHILL COUNTIES. TEXAS. AB	ST. J RESELER L. G., II. CODPER F. G. SAMD THEIR INTERPRETATION.	ABST. FING E. A.P. JR. 2 POSSBILE FULL PERFORMES OF UNITED STATES HESTERM GUL. 2 POSSBILE FOLDINE PETROLEMES ABST. LOTTON C. L.	.1 YESTERDAY, TODAY, AND TOMORROW IN SEISMIC EXPLORATION, ABST	AFTERE SAOW 1787, 2 BHY HOLDON DELTA: NUECES BAY, TEXAS. DEPOSITIONAL MODEL FOR FAN Lamber 1787, 2 BHY HOLDON DELTA: MEGDHEN J. H.
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DEVELOPMENTS IN MEST TEXAS AND EASTERN NEW MEXICO IN 1969) KEYE	S.R. C. CHENCHETS IN WORTW-CENTRAL TEXAS IN 1969) MAKINS R. L. DEVELONENTS IN SOUTH TEXAS IN 1969) GODONIN F., JR., MAPP D.	DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 198	OF MORROW E. M. SKINNER J. M. GEARMANT TO L. DEVELOPMENTS IN UPPER BULF COAST OF TEXAS IN 1866" FULLER R. L.	DEVELOPMENTS IN LOUISIANA GULF COAST IN 19695 DRAKE D. A., JAC	DEVELOPMENTS IN SOUTHEASTERN STATES IN 1960! BROWNING W. F., H	ELGH S. M. DEVELOPMENTS IN NORTHERN ROCKIES IN 19601 BALSTER C	OF VELCHENTS IN FOUR CORRESS. INTERNOCHALL AREA IN 1960 RECEE	DEVELOPMENTS IN EASTERN AND MORTHWESTERN COLDRADO AND MESTERN ME	DEVELOPMENTS IN MESTERN COAST AREA IN 1969) MISSING J. W. OFVELOPMENTS IN MESTERN CARADA IN 1969) CHRISTENSEN D. F.	DEVECTORERS IN ALEAST ALESTS TO SO THE STATE OF SO SO SOUTH TO SO SO SOUTH TO SO SO SOUTH TO SO SOUTH TO SO SOUTH TO SO SOUTH TO	E TRENDS SHELTON J. W., MACK D. E. Magnetic Revensals, Their Application to Stratignaphic Problems.	SCREEK P. J. STRIVES OF SEAR PRAK FORESTION IN SEAR RIVER RANG	TO STATE OF	AND SEPTICES OF THE SEPTICES AND CENTRAL MORTANES SELTE R	DEFORMATIONAL TOPOGRAPHY AND MAJOR MARINE ENVIRONMENTS, LATE CRET	ACCOUS. MYDELMG ASSULTED D. D. ACCOUS. MYDERENTS OF LOWER CRETACEOUS RD	CAS. SOUTHERN MESTERN INTERIORS SCOTT R. M.	ICOS BISHOP 8. A. SAALLON GULF COAST SALT STRUCTURES! SMITH D.	GROUNDWATER FLOW SYSTEMS AND ACCUMULATION OF EVAPORITE MIMERALS!	WILLIAMS R. E. MILLIAMS OFFOSITIONAL PATTERN, COALINGA AREA, CALIFORNIA	GEOLOGIC PROVINCES CODE MAP FOR COMPUTER USES MEYER R. F.	REVIEW OF 1969 FERROLEUM DEVELOPMENTS IN SOUTH AMERICA, CENTRAL A	PETROLEUM EXPLORATION AND PRODUCTION IN EUROPE IN 19695 KING R.	PETROLEJA DEVELDPMENTS IN MORTH AFRICA IN 1969) MICHEL R. PETROLEJA DEVELDPMENTS IN CENTRAL AND SOUTHERN AFRICA IN 1969J	PETROLEUM DEVELOPMENTS IN MIDDLE EAST COUNTRIES IN 19695 MASON	J. F., HOORE G. M. PETROLEUM CTIVITIES IN ISRAEL DURING 1969J GVIRTZH	PETROLEGY DEFECTOR IN FAR EAST IN 1060 MUMPHREY NODEWINDERNIN IN RAINEN NO. A. A.	PETROLEUM DEVELOPMENTS IN SOCIAMENT PACIFIC MEGION DORING 1965.	OF PETODERM GYVELOWMENT IN MESTED IN 1869. ACOUNTACTIVEZ No. 131 GENCYMAL TRANSLOKEN OF EAST CHINA MES AND YELLOW SEA! MAGKAMA OF MAY, MINGE T. W. C. " ERRY K. D. " M. " MINGE T. " C. " ERRY K. D.
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EVENSON R. E.

THE STREET STREE 9412 2410 SANT BASIN, AUTRALIA-EURSUNFACE STRATISARANY, HISTORY, AND PER TRACE OF THE CONTROL OF I. STRING M. STRING DECURRENCES SCHEIDER E. D., JOHNSON G. L. GROTH BATTEMS OF DEEP SEA FAME AGREEMEN M. M. STERN MANDON TO STRING MANDOLANTON AND PALY NELLY TO DETERMINE DEPOSITIONAL ENTRODMENT NEDE J. MANDON TO DETERMINE DEPOSITIONAL ENTRODMENT NEDE J. MANDON TO DETERMINE DEPOSITIONAL ENTRODMENT NEDE J. MANDON TO STRING MANDOLANTON MANDOL BULF OF MEXICO! HUANG T.-C., GOODELL M. G. MUD VOLCAND CLAY, TRINIDAD, MEST INDIES, MERR P. F., DREW I. M .. MICHARDSON D. S. ROLTING IN SDUTH AMERICAN TECTONIC FRAMENO 1847 L.
CONTRICTOR A MAGINES, DISCUSSION AND REPLIES! ROWA P. A.P. PHILL
155 J. D. METRHOFF M. A.
PRINCH CARNOS OF VUVE DEADES, MODDY J. D.
PRINCH MIXING. AM ADDITIONAL MECHANISM FOR FORMATION OF BASIN EVA
PORTER S AUD. TO PRODUCTION. RAINEDM AREA. CANADAL
MIDOLE DEVOLAM REEF PRODUCTION. RAINEDM AREA. CANADAL AAPS 34:0 1970.3 COMPATIBILITY OF OFFSHORE DIL INDUSTRY AND MARINE ENVIRONMENT. A DECISIONS FOR THE DEMANDING DECADE, FIVE ES OF SURVIVAL! CRANDA MR. LOCZY L. DE NO ADJACENT CONTINENTAL MARGINS MAYES D. HRISKEVICH M. E. PERTIGRAPHY OF WONHARINE UPPER JURASIC- LOWER CR. PETROLOGY AND STRATIGRAPHY OF WONHARINE UNPER JURASICH JOANG FURER ECCOUR NOOKS OF MESTERN WYDNING AND SOUTHERSTERN JOANG FURER L. C. EARLY ORDOVICIAM SEDIMENTARY MISTORY OF MARATHON GEOSYNCLINE, TR ANS-PECOS, TEXAS! YOUNG L. M. LOMER MOLFCAMPIAN REEF IN KEMMITZ FIELD, LEA COUNTY, MEM MEXICO! SCHOOLC AND PALCOMARMETIC STUDY OF PERMO- CARBONIFERDUS REDBEDS , SABANETA AND MERIOA FACIES, VENEZUELAN ANDES; SHABAN R., MAR GRAVES R. B. NATURE OF CRETACEOUS SEDIMENTATION IN MESTERN DESERT, EGYPT! SO LIMAN S. M., EL BADRY O. GEOLGGY AND PRODUCTIVITY OF PERSIAN QULF SYNCLINDRIUM? KAMEM-KA CAMBRIAN PALEGGEGGRAPHY, FROME EMBAYMENT, SOUTH AUSTRALIAS J. R., EMBMINGER M. R. SEDIMENTS AND SEDIMENTARY PROCESSES OF EASTERN MISSISSIPPI CONE. POSSIBLE STRUCTURAL LINK BETMEEN VUCATAN AND CUBAJ BAIE L. F. ASDOVE. BOTTOM ACOUSTIC REFLECTIONS, MISSISSIPPI RIVER DELIAJ MR LL K. M. BEOPHYSICS. KEY TO UNDERSTANDING OF GEOLOGIC PROCESSES! UDBRIN MALEK-ABLANI M. 2204 5412 2260 5412 2282 5412 2336 5412 2349 5411 1980 5411 1984 5411 2032 5411 2040 5411 2058 5411 2070 5411 2101 5411 2111 5411 2120 2151 5411 2200 5411 2214 5412 2230 5412 2246 5412 2303 5412 2317 5412 2371 5412 2395 5411 AAPG AAPG AAPB AAPB AAPE AAPE AAPE AAPO AAPE AAPE AAPG AAPE AAPB 111 AAPB 241 AAPG AAPG AAPG AAPS AAPG AAPG

18. JA. RRANIZ J. H. 18. SIPOLA STEER STEER STEER CENDZOIC FALEOCLIMATIC CYCLES. ABBT 18. S. SHANDS CHURCH SELT AND FROBLEM OF VOLCANIC ARCS IN NORTHER 18. S. SHANDS CHURCH ST. S.	DUIST W. R. CAST GREEKLAND, ABST., BIRKELUND T. COLOGY OF FAST STERIARY NOMARINE SCHEWTS IN ALASKA AND NORTHE ABST. BISKE S. CO. C.	USA FE AL AGAINED TO ANY ASSET AND ASSET ASSET AS ANY ASSET AND ASSET AS AS	OF SOVIET ARCTIC, BENEFRY V. I. BURKET A. KINDOPEN V. DAROUVER'Y B. W. KINDOPEN V. DAROUVER'Y B. W. B.	MANGANTGE-RICH LAYERS IN ARCTIC SEDIMENTS, ASST., 808 Idregaraty and Lithdracies of Arctic, Asst., 600cot	DECEMBENTY IN EXPLORATION PROGRAMS ABOUTS BRADLEY UPARK 6. X.	2.3 OCYCLOPKENT OF PRECAMBRIAN ARTIC IN SOUTHWESTERN WREELAND LAD RADOR, AND BAFFIN ISLAND, ASST. J. SATOWARTEN D., ESCHER A., JA CREAN G. D., TALLON F. C., MINDLY S. F. CREAN G. D., TALLON F. C., MINDLY S. F. J. ITRIAN OF GREENAND, SST. BRONS C. F. D. D. D. DORNER AND CRETTAL LABARA ASST. J. BROSSE F. P.	AND EMBINEERING PROBLEMS ASSOCIATED WITH PETROLEUM DE AND EMBINEERING PROBLEMS ASSOCIATED MANDA, ABST. BROW THE SECTIMENTAL BASING OF NURHERN CANADA, ABST. BROW	CONTRICT DE TE DOSTANTIONES IN CANADIAN NORTHWEST CONTRICT CONTRIC	OFFURIAN BOUNDAY AND CORRESTON OF LONER DEVONTAN OF CANADISAN ARCITCA AND CORRESTON 5. V.	CHORGETS OF ARTIC OCCAN OBSERVA ABBLY STRUKEN NO. J. V.	OF NORTHERN FRANKLIK HOUNTHING AND COLLINGE. TILLOS S.S. ACKERVIE, CARADAN BASS, A COOK D. G.» AITKEN J. D. A. CONTINENTAL SECULATION, ASSIVE CREAGER J.	S R. J. MOLNES N. L. MCRANUS D. T. ABBIT. S CRORY ABBILLIATED MITH INAMINE OF PERMAFROST. ABBIT. CRORY	CYCLES IN ARCTIC DOEAN SEDIMENT CORES, ABST.S DARST D	PERSONAL SECTIONS OF NORTH SPECKLAND, ASST., DARES TO NO. NO. NO. NO. NO. NO. NO. NO. NO. NO	F SECREMENTS COURS OF ARCTIC CHARAFASS. OLT. K SECREVE VIA G., GAPONENCO G. I., IVANOV S. B. EQUENCE IN ARCTIC ALREATA, ABST. DETTERMENT F. C. TO ARREA ALTICLINGEN AND SHEEF TROUGHS OF ARCTIC M.	CURASIA, ABST. 3 DIBNER V. D.	NO PETROLEUM POTENTIAL OF CANADIAN ARCTIC ISLANDS, ABST	DESTRUCTION CARBONINGROUS OF NORTHERN BLASKA, ABBN'S DET LINE ARRESTORES & K. K. LINE ARRESTORES & K. K.	4.5 PRINTING ALCOUNTY CANDON ACTIC ARCHITELAGO, ABST. B.4. EFFOORTION AND PRODUCTION IN CANDON ARTICLE O. L. POLINGION A. N. S. CLEAND N. A. CAMPBELL O. L.
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AAPO 5412 2470-1 TECTONIC MAP OF ARCTIC POLAN REGIONS OF CANTH, MBS1.] EGAZAROV

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LIVYNOV C. Y. AND TATTANCHO G. I., PICHUIAN G. Y., WAN TA A.

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AAPO 5412 2400. RECIONAL GEOLOGY G. RANKA MAN TA A.

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A A A A A A A A A A A A A A A A A A A	CHEVENNE SANDSTONEANMANS AND DRIAMDHA.	AAP	200	1221	~	
A	CHICO FORMATION, SIMI MILLS, CALIFORNIA//OF LATE CRETACEOUS	AAP	2403	362.	-	
A A A A A A A A A A A A A A A A A A A	*CHILE, FRODUCTION, 1968-19694	AAA	200	1361	m	
A A A A A A A A A A A A A A A A A A A	CHILE, 1966ANARING P., H., ON DEVELOPMENTS IN	AAP	2408	1361	•	
A A A A A A A A A A A A A A A A A A A	CHILE TRENCH, SEISHIC REFLECTION PROFILE<>PERU-	AAPO	5401	2	~	
	CHINA, EXPLORATION PRODRESS, 211 8.C 1968 A.D. ANMAINLAND,	AAP	200	1577	~	
1	CHINA, FUTURE PETROLEUM INDUSTRYANMINIAND	AAP	240	1500	~	
	PEHINA, BULF OF PONAIS	Y	2409	1613	_	
	CHINA, KIANGEU GASINAVIALAND	Y	240	1576	-	
	PCHIMA, LIAD RIVERA	AAP	240	1613	•	
	CHIMA, LUICHON BASINGWAINLAND,	1	240	1576	•	
	VCHIRA, MAIRLAND, YANGTUR RIVER MOUTE	1	200	1915	m	
144 A	CHIMA, OIL FIELDS, JANUARY 1, 1969-CHMAINLAND,	AAP	200	1570	•	
	CHINA, DRODS BASINAMINIAND	AAP	240	1376	~	
14 A	CHINA, PRODUCTION, EST., 1949-1968ANMAINLAND	1	2	1367	-	
	CHINA, REFINERIES AND TOPFING PLANTSCHAINLAND	AAP	200	1373	-	
	VCHINA, SHANTUNG PENINSULAA	-	200	1613	-	
	CHINA, STAGES OF PETROLEUM EXPLORATION, 1949-1968ANMINLAND	AAP	200	1560	^	
	CHIMAS SUMBLIAD BASINANMINIAND		2	137	-	
	CENERS BRICERS BRINSANELLES			2	-	
	VOLINA, TAIMAN, DEVELOPMENTS, 1964			133	-	
	CHESA TAIRE BASIEANAIRLAND.			127	-	
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	CHIMAS TARIR BASIMANNAMO		2	137	-	
	CHIMAS THAIDAM BASINAVAINIAND		240	. 2	-	
	CHINA, TURFAR BABIRS PRAINLAND	446	240	1576	~	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CHINA, 1949-1968ADEVELOPMENTS IN MAINLAND	44	240	1567	-	
THE SECOND STATES OF STATE	CHIMA BASINS COMPLEXANDRIM	AAP	200	1577	*	
SIRPRESENTATION OF MAINLAND AMPS DE SIRPER DE SIRVER DE	JARY 1. 1969-PHAINLAND	AAPO	5406	1574	-	
APPEAR STATE OF THE STATE OF TH	INSAMERRALIZED GEOLOGY ON	444	240	1569	•	
ATTON, MOSSBEEK KEMERCOUTAN, AAPE 34 ATTON, MOSSBEEK KEMERCOUTAN, AAPE 34	CHINA SEA, DEEP- SEA DIAPIRSANSOUTH	-	2411	2151	-	
ATTON, NOSSEACK MEMERACUTAN, AATTON, MEAVY MINERALGEFLONIOA, AATTON, MEAVY MINERALGEFLONIOA, AATTON, MEAVY MINERALGEFLONIOA, AATTON, MEAVY MEMERALGEFLONIOA, AATTON, MEMERALGEFLONIOA, AATTONIAA, AATT	7		2415	2	~	
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CHUMDTSKIY SELT AND PROBLEM OF VOLCANIC ARCS IN NORTH/NORHOTSK-	5412	2468.2 1	COFFEE POT MEMBER *> COLORADO >	5402	9
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CIRCULATION<>GULF OF MEXICO.	-	2073 3	COLEVILLE MIGHANSASKATCHEMAN,	5 5403	•
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CLAY ENABLE BUTTER AND LERGEY FERTINARY LATE	5402	339 3	VCOLORADO, COFFEE POT MEMBERA		-
DELAY MINERALGRY OF SERIES OF REDBEDS IN STATE OF DAXACA, MEXIC.	5405	868.3 2	PCCLORADO, DEVELOPMENTS, 19694	9966	•
CLAY MINERALDSY OF MESTERN SEAUFORT SEA//ORGANIC CARSON, AND	9412	2467.3	PCOLORADO, DYER FORMATION, MEMBERS	AAF6 5402 319	-
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COAMULA MARGINAL FOLD PROVINCE APMENICO.	9 3404	655 3	COLUMBIA RIVER LOAD AT VANCOUVER . BRITISH COLUMBIA.	8 5402	
COMMUTAN SERIES CONEXICO,		1240	COLCILE MILLS DISTRICT OF MACKENZIE // MARKLIN MOUNTAINS AND	AAPE 9412 247341	
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1112 3	CYCLES IN ARCTIC OCEAN SECTIMENT CORES, ABST. CACARBONATE	446	5412	2476.1	-
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1298	•	NOTE AND GAS PROBLEMS OF MORTHEASTERN ASIA AND ADJOININ	SHELF .	9 4	12 24	88.1 1	
868.3	-	OIL AND GAS PRODUCTION IN NORTH-CENTRAL HEST VIRGINI/>	NOCHE DIE	9	1 50	5.0	
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2164		DIL CHARACTERISTICS CATERAS, PICKTON FIELD,		9	2 4	07 3	
2474.2	-	DIL DATA, ABST. < /OF CRUDE DIL. STATISTICAL AWALYSES OF	CRUDE	9	9 50	71.5 1	
147	•	DIL FEFLORATION, ARST. A/OF POTASSIUM - ARGON DATENG IN		94	9 50	69.2 3	
149		OIL FIELDS<>EGYPT, WESTERN DESERT,		9	12 2350	90 3	
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100	-	OIL FIELDSAMPERSIAN GULF REGIONS GIANT		9	12 23	79 3	
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-	-	OTL GENESIS, AND MIGRATION (PEVOLUTION OF MERCOEN,		9	93 *	39	
1997	-	OIL IN WATER THROUGH POROUS MEDIA <td>CRUDE</td> <td>9</td> <td>12 24</td> <td>36 1</td> <td></td>	CRUDE	9	12 24	36 1	
2152	•	OT. INDUSTRY AND MARINE ENVIRONMENT, AB//OF OFFSHORE			10 19	70.3 1	
. 658.4	-	OT DECURRENCES IN EASTERN DKLANDMA, ABI/DELTA PATTERN	S AND	9	9 50	674.1 1	
121	-	OT POTENTIAL, BY TITLE UNLY CHEOPHYSICS AND FUTURE		9	03 5	55.1 1	
1 2074		OIL POTENTIAL OF CAMADIAN ARCTIC ISLANDS, ABST. < PGEOLO	DA AND	9		45.2	
20		OT. PRESERVATION, ABST. CACHEMICAL ASPECTS OF CRUDE		2	-	34.3 1	
	1	DIL RECOVERY, ESTIMATED ULTIMATE CAMIDDLE EAST, CRUDE		9	2	40	
5 793	•	DIL RECOVERY, ESTIMATED ULTIMATEANORTH AMERICA, CRUDE		80	12 22	40 3	
2 2499.1	-	DIL RECOVERY, ESTIMATED ULTIMATECANDSR ET AL., CRUDE		84	12 22	40 3	
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9901 9	•	OILS SECONEMICAL COMSIDERATIONSANIODLE EAST		94	9 90	35 3	
559.5		DIES, SULFUR ISOTOPE STUDIES ANIRAGO NORTHERNA		94	9 40	30 3	
1 2042	9	OTLS, SULFUR ISOTOPE STUDIES COMIDDLE EAST		94	9 40	627 3	
2500.1		OTLS AND CONTEMPORANEOUS EVAPORITES / ISOTOPE RATIOS OF	CAUDE	94	9 40	35	
2005	•	OTLS AND SHALES FROM MODNIE FIELD, QUEE//DISTRIBUTIONS	IN CRUDE	0	03 4	20	
1000	~	SOKHDTSK- CHUKOTSKIY BELT AND PROBLEM OF VOLCANIC ARCS	IN NORTH/	0	5412 24	88.2	
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TERTIARY ANDISTRIBUTION OF EVAPORITES FROM CARBONIFEROUS TO	446	2411	2002	-	
TERTIARY LATE CLAY MINERAL SUITES<>MEM JERSEY	AAPG		334	-	
TERTIARY LATE, PALEDCLIMATE RECONSTRUC//STATES, NORTHEASTERN,	AAPG	2405	134	m	
PROPERTY INTERIOR	AAPG	2405	227	m	
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TERTIERY DELTE DEFOSITEA/ENGLAND, CONTINENTAL STREET OFFICE				٠.	
TERTIARY DELTAS AND PETROLEUM, ROCKY MOUNTAIN REGION, AS/PLONER				٠.	
STERTIARY MICROFAUNA, MACKENZIE DELTA AREA, ABST.		200			
TERTIARY NONHARINE SECTIMENTS IN ALASKA AND MORT/SCORRELATION OF	-	2415		-	
VIERTIARY OF GREENLAND, ABST. A		2415	2013	-	
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TERTIARY DIL AND GAS FIELDSCAFOCKY MOUNTAIN REGION.		200	1712	-	
TERTIARY PALEDCLIMATE OF EASTERN UNITED STATESCALATE		200		-	
TERTIARY STRATIGRAPHY OF SOUTHWESTERN PUERTO/PREVISION OF MID-				-	
TERTIARY TIME, EVIDENCE FROM PORE- MATE//OF OCEANIC MATER DURING		2402		-	
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MAERENGA-D-KURI FAULTANEW ZEALAND»	APG	•	THE TOTAL FIELD AND COMMENTED SECTION TOOLS FOR THE SEVEN	5409	
WAHOO LIMESTONE ANALASKAD	APE 3405	-	THE TOTAL THE PART AND ACCUSATION TOOLS FOR THE TOSAL	5405	7.2
WAIAUAN STAGESANNEW ZEALAND, LILLBURWIAN-	1APG 5404	•	WELL CONTRACTOR AND CONTRACTOR CONTRACTOR	5405	847.1
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RAIRATA FAULTANNES ZEALAND.	TAPE 5404	•		AAPG 5406	c
MAINATA FORMATION SNEW ZEALAND.	APE SADA	•	APPLIABLE BY BY AND AND AND AND AND AND AND AND AND AND	AAPG 5412	5.1
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MAIPAGA FORMATIOMANEW ZEALAND»	1APG 5404	•	THE CONTRACTOR OF STREET OF STREET	AAPG	
EATROD SYNCLINESPIEM ZEALAND.	LAPG 5404		AND ADDRESS AND A SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF THE SEASON OF TH	AAPG S405	848.1
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WALLER COUNTYANTERAS, MATT FIELD.	1APG 5406	•	MENT TORROR OIL PARTNERS	AAPE	
WALLOOM BEDS, STRATISRAPHIC NOMENCLATURE -> DUSTRALIA,	1APG 5412	-	NING - ASSURED NING AND MINERAL CREEKS GRAND CRANKS GRANDER	AAPE 5405	861.2
MALLOOM COAL MEASURES4>AUSTRALIA>	AAP6 3412	~	INC. INCIDENCE ASSETT NAMED BUXDA BUXDAGO COAST CARRIACOUP	AAPG 5405	1.2
WALLUMBILLA FORMATION<	944	-	MEST INDIES / SECURETRIES MITHIN PLEISTOCENE REEFS OF BARBADOS.	AAPE 5410	
WALLUMBILLA FORMATION CAUSTRALIA.	AAPG 3412 2410	-	MENT INDIESANNID VOLCAND CLAY, TRINIDAD,	BAYY	-
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## **VOLUME 54, PART I**

JANUARY-JUNE, 1970, PAGES 1-1092

PUBLISHED MONTHLY

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THE AMERICAN ASSOCIATION OF
PETROLEUM GEOLOGISTS, INC.

ASSOCIATION HEADQUARTERS, BOX 979, TULSA, OKLAHOMA 74101

Composed and printed by George Banta Company, Inc. Menasha, Wisconsin, U.S.A.

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#### **ERRATA**

Oct. Bull. (1969), Pt. 1, Hrabar and Potter paper, p. 2150: S. V. Hrabar and Paul Edwin Potter wish to express regret for the omission of acknowledgments in the paper "Lower West Baden (Mississippian) Sandstone Body of Owen and Greene Counties, Indiana." Those who contributed importantly include Henry Gray, Dan Sullivan, Robert Blakely, and Leroy Becker of the Indiana Survey; T. G. Perry, L. J. Suttner, and H. Rudman of the Department of Geology, Indiana University; David Swann, Jack Simon, and James Baxter of the Illinois Geological Survey; and W. A. Pryor, Department of Geology, University of Cincinnati. We also are grateful for the technical assistance of William Moran of the Drafting Department, Indiana Survey. The Indiana Geological Survey contributed samples and data from four drill holes.

R. Alexander of Oil Field Research, Inc., Evansville, Indiana, provided the porosity and permeability analysis. Nov. Bull. (1969), p. 2223, left column, footnote 3, 10th line, should be H. E. Wheeler. P. 2238, lines 3 and 4 from bottom of right column should be transposed.

Oct. Bull. (1969), Pt. 1, p. 2066: M. Dane Picard's name was inadvertently omitted from the membership list

of the Academic Advisory Committee.

Dec. Bull. (1969), p. 2555, Fig. 4. Photomicrographs 70D and 70F were inadvertently reversed. The Cayeuxia cf. C. moldavica which is pictured in 70F should have been shown as 70D. Conversely, the algal fragments shown in 70D should have been shown as 70F.

Mar. Bull (1970), p. 531, left column, 2d paragraph, 5th line from bottom, 1st word Evaporite, should read Carbonate.

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JULY-DECEMBER, 1970, PAGES 1093-2609

**PUBLISHED** MONTHLY

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## **ERRATA**

July Bull. (1970), B. A. Bishop paper, p. 1246, left column, last paragraph should read, "The Coahuilan-Comanchean boundary, as defined by Imlay, falls within the lower part of the La Peña Formation, whereas the Gulfian and Comanchean boundaries in Texas coincide with formational boundaries."
Aug. Bull. (1970), p. 1554-1555, Fig. 2. The block shown as leased to Asia Oil Corporation actually is leased to White Shield Indonesia Oil Corporation.